

2020-04-20

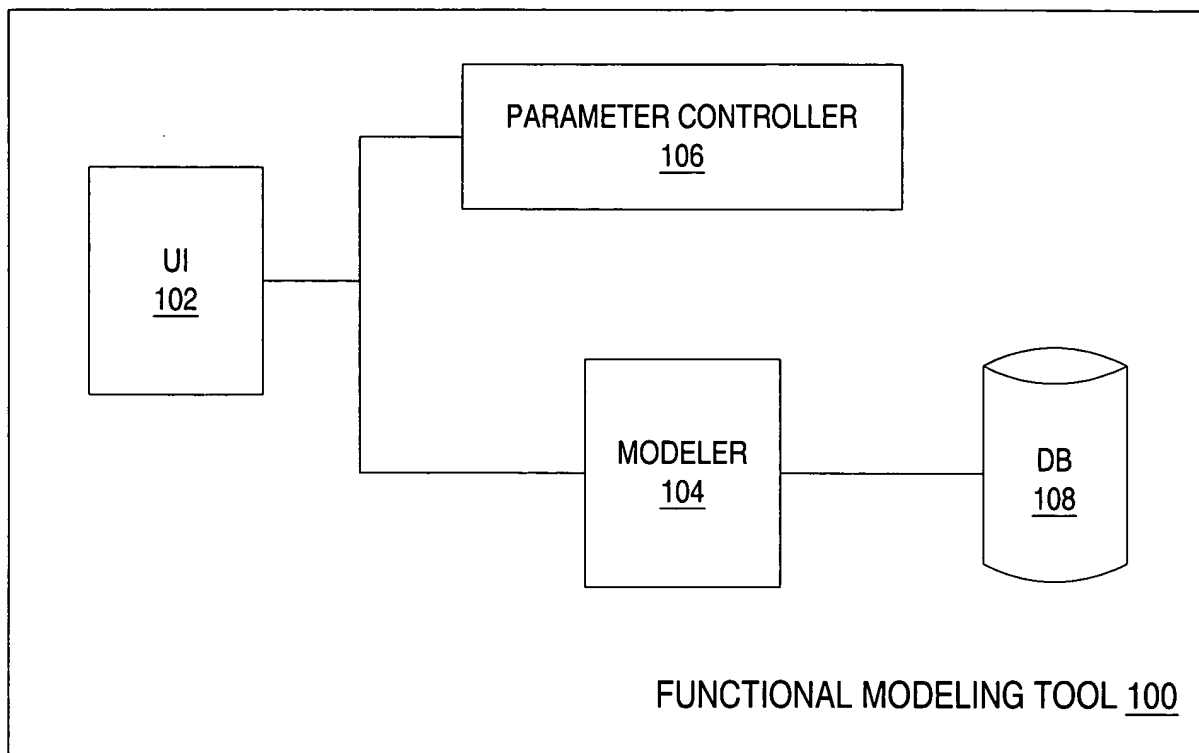


FIG. 1

208020-045T200T

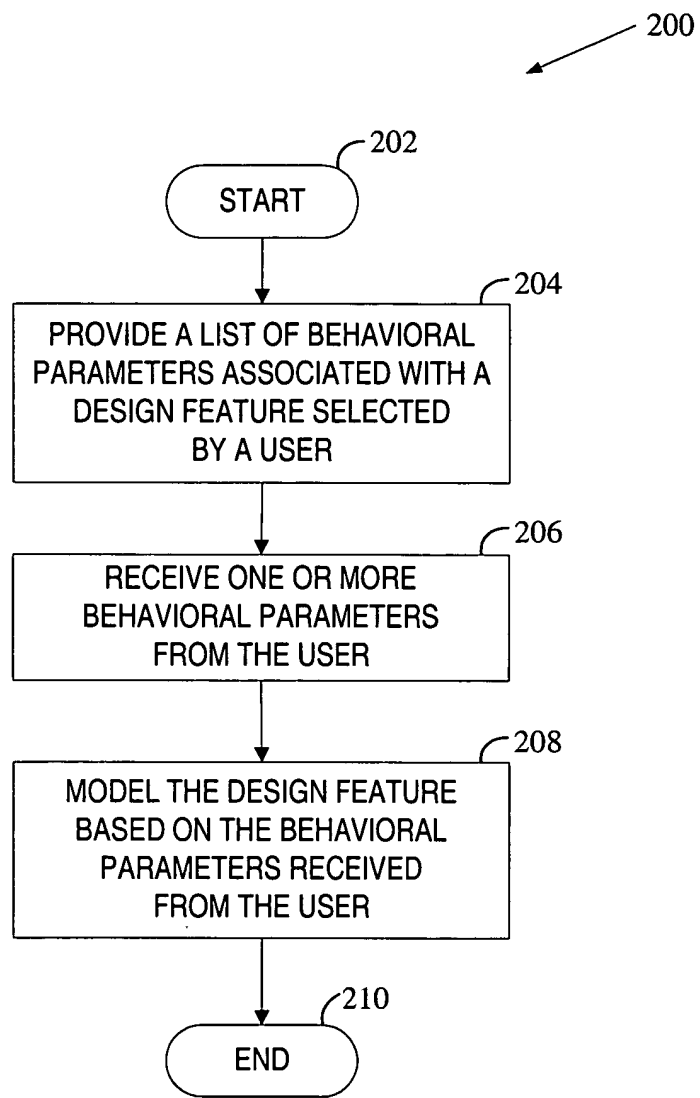
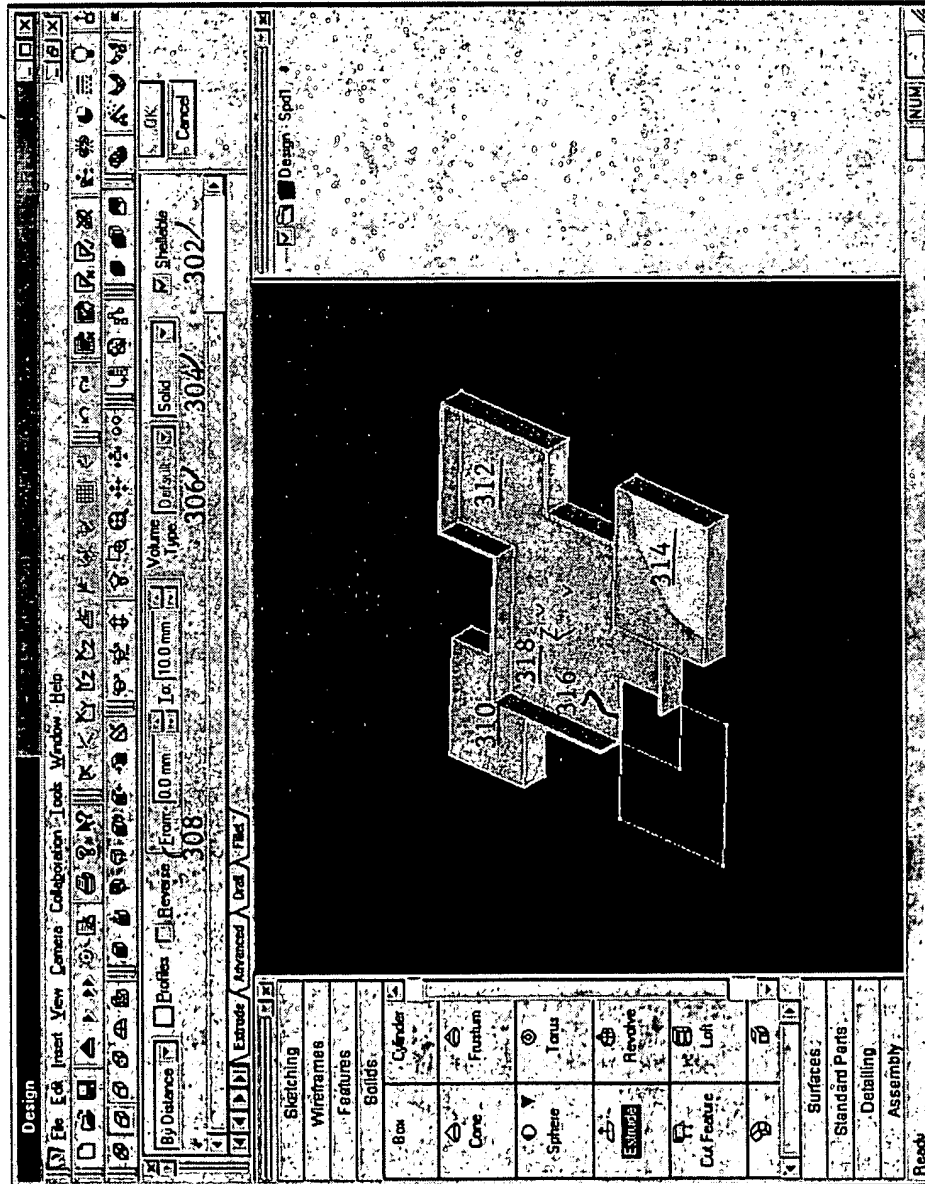


FIG. 2

2020-04-21 10:01

300



320

FIG. 3

203020" 04512001

400

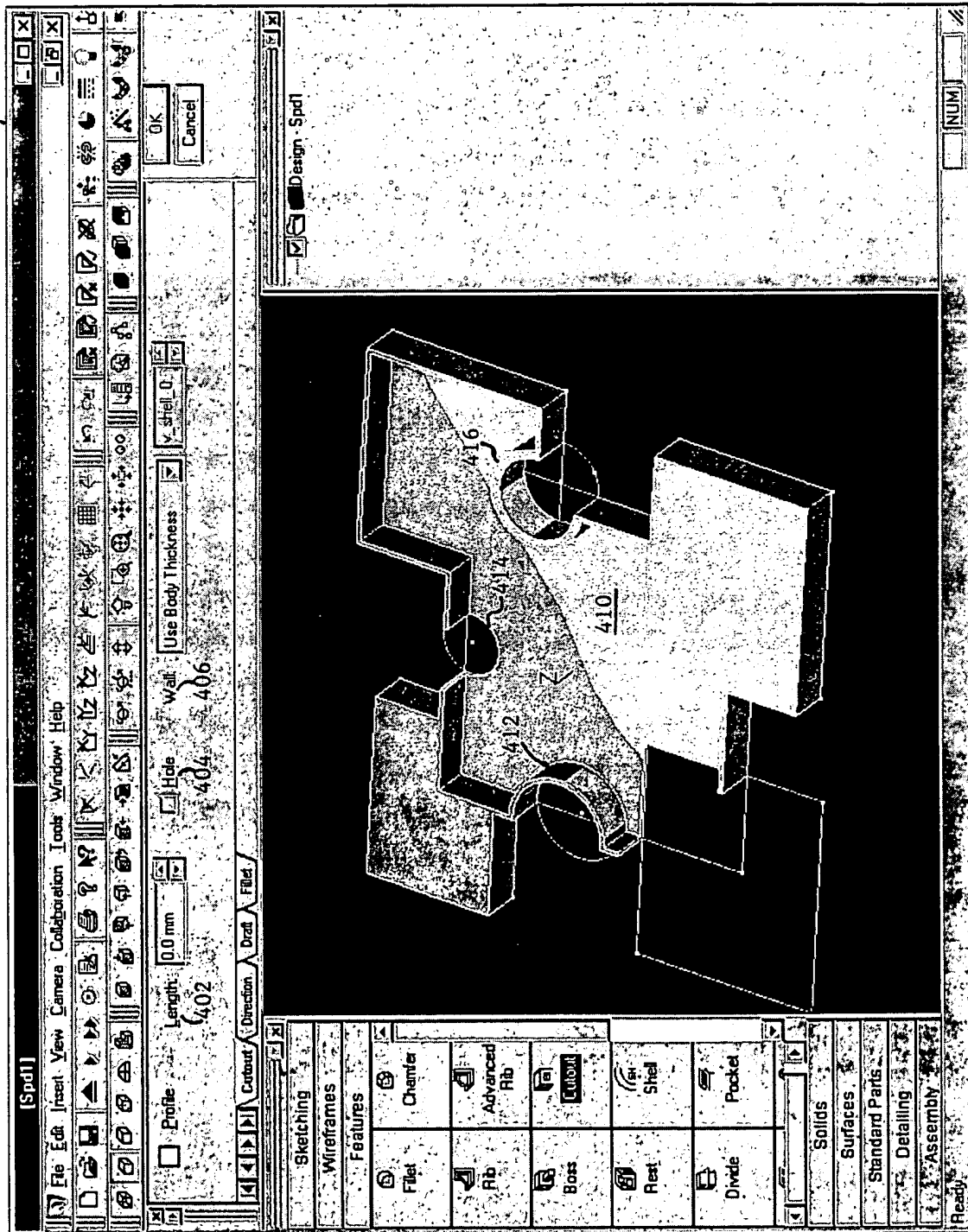


FIGURE 4

20250715 15:40:00

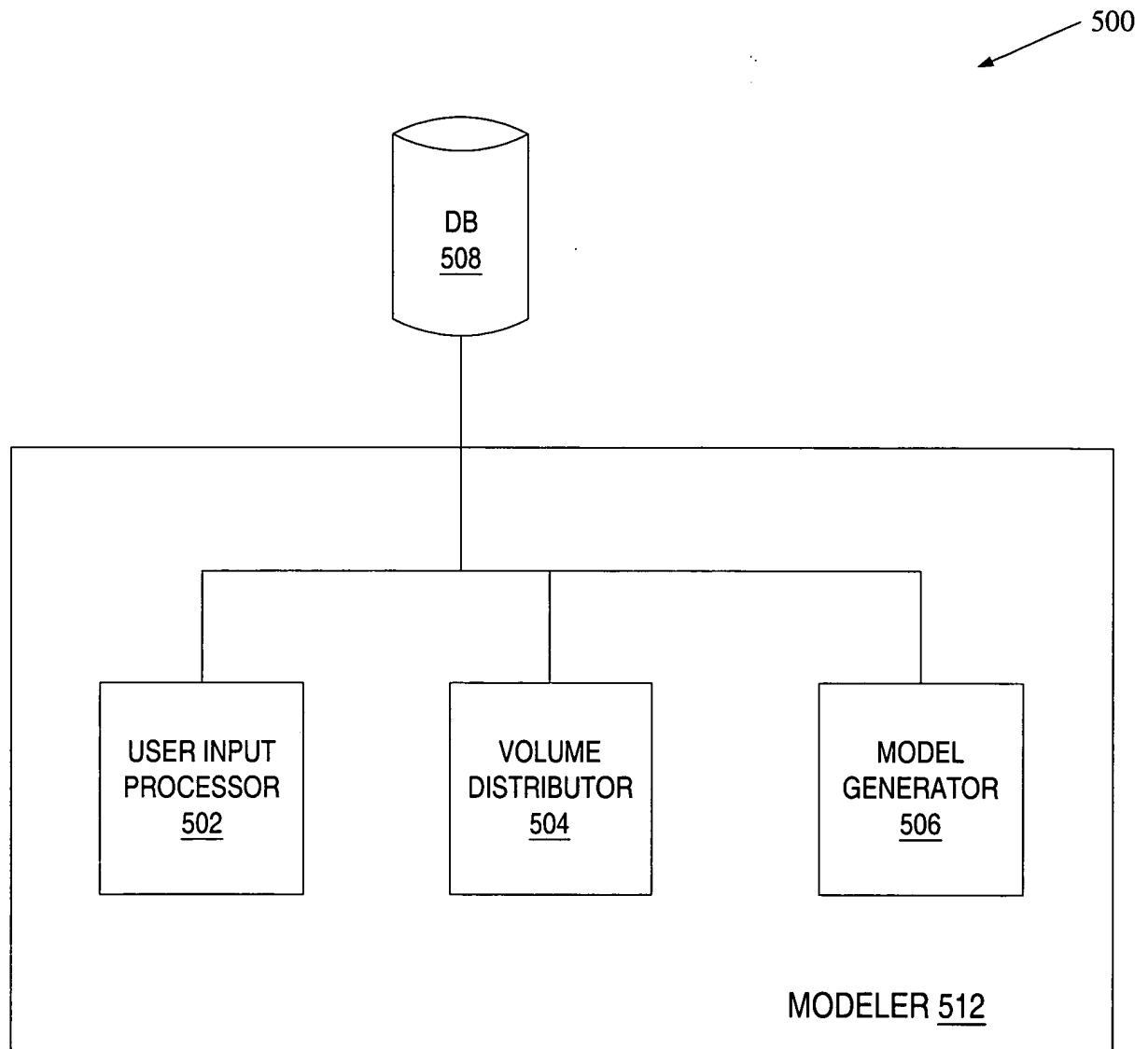


FIG. 5

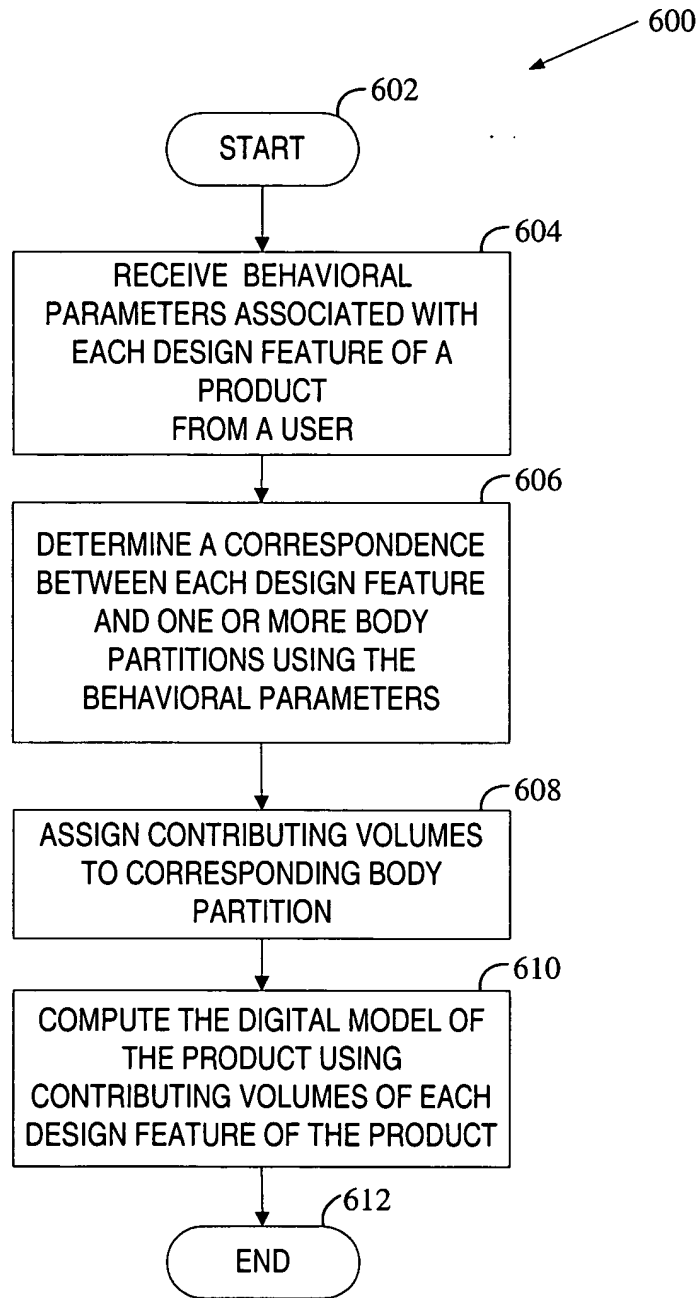


FIG. 6

208020-04512001

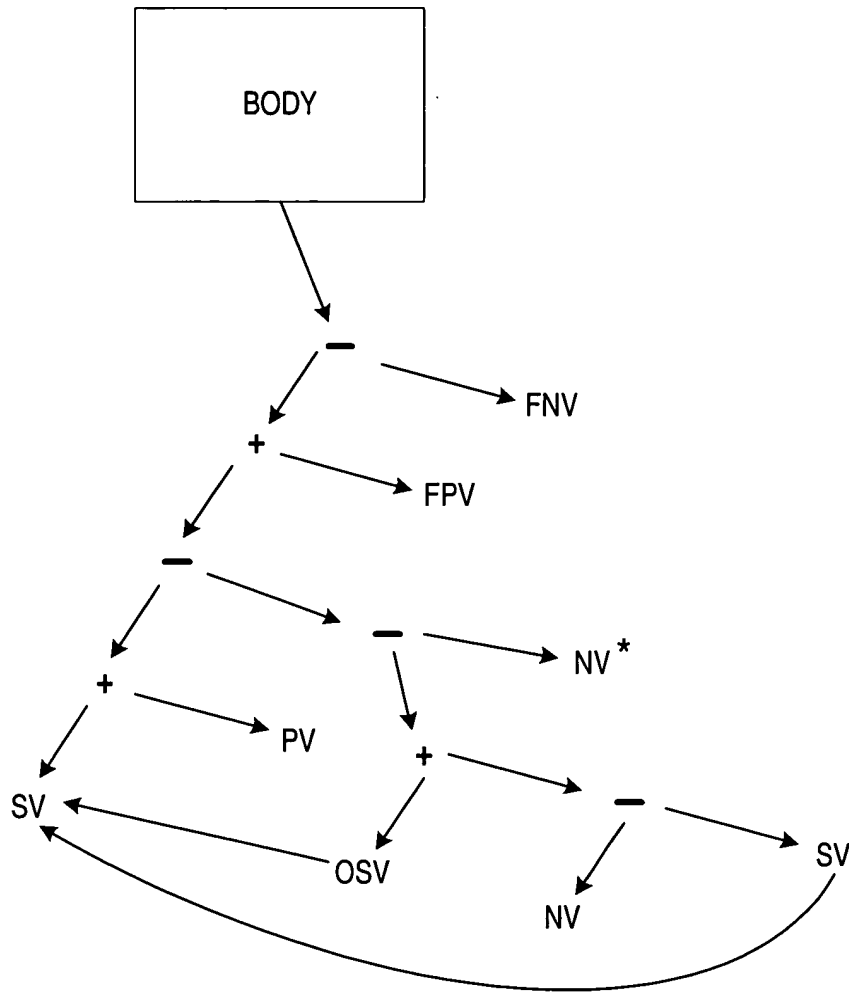


FIG. 7

208020-04512001

SWEEP PRIMITIVES (SHELLABLE)

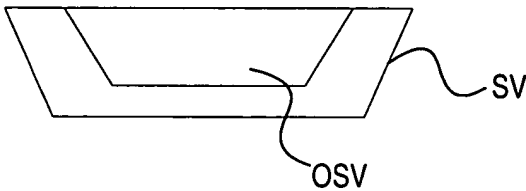


FIG. 8a

CUTOUT WITHOUT THICKNESS

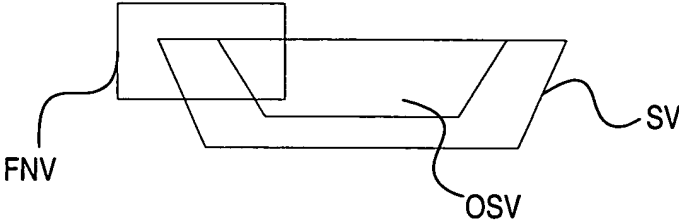


FIG. 8b

CUTOUT WITH THICKNESS

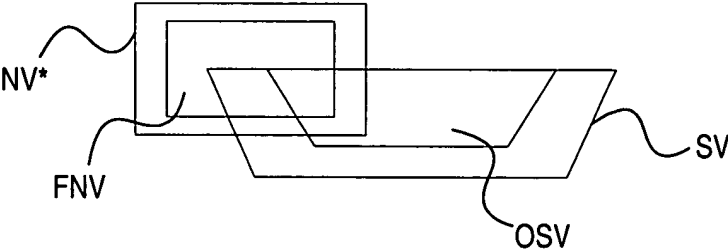


FIG. 8c



10071540.020802

RIB

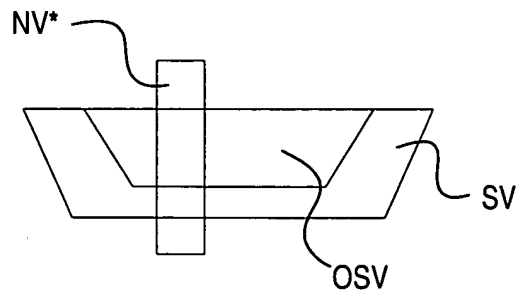


FIG. 8d

BOSS

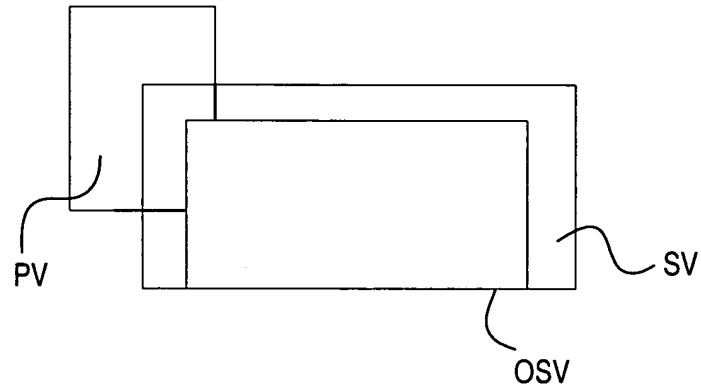


FIG. 8e

BOSS WITH THICKNESS

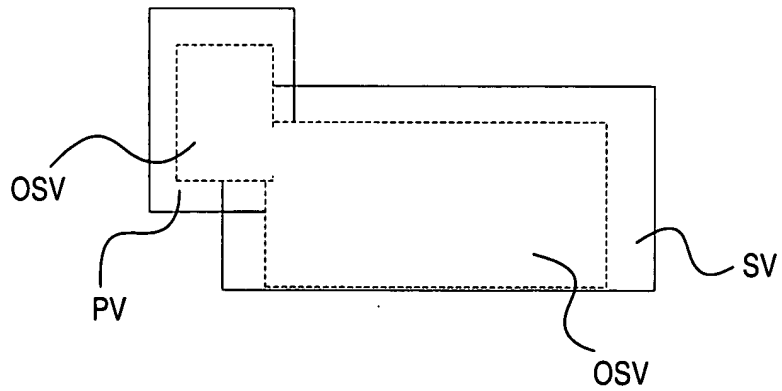


FIG. 8f

POCKET "PROTECTED" (i.e., NO VOLUME INSIDE IS ALLOWED)

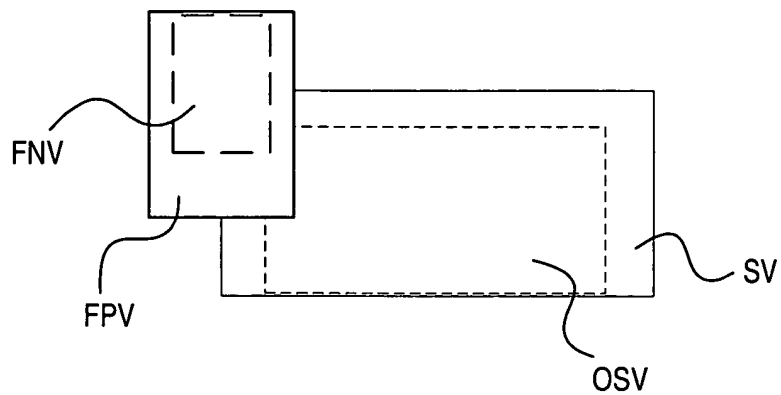


FIG. 8g

POCKET "NOT PROTECTED" (i.e., INSIDE VOLUMES ARE ALLOWED)

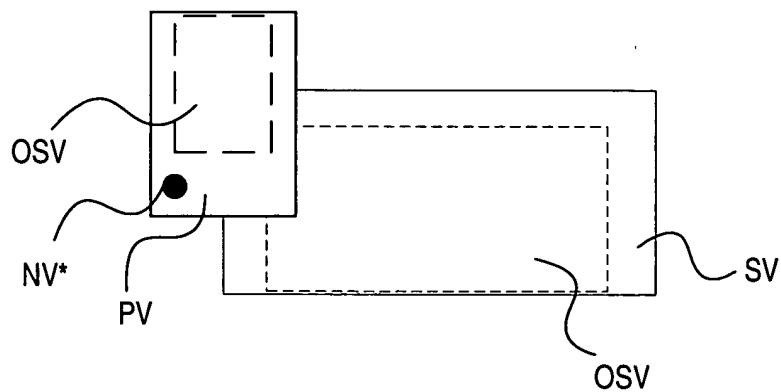


FIG. 8h

POCKET-KEEP SURFACE BOTTOM

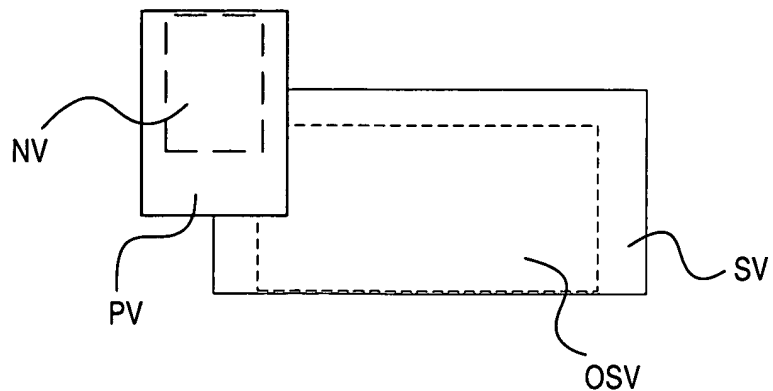


FIG. 8i

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REST AREA

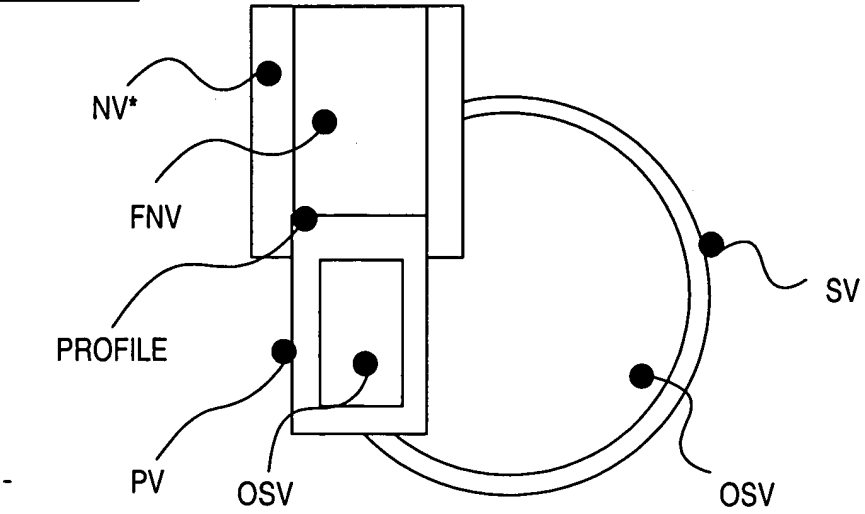


FIG. 8j

FITTING

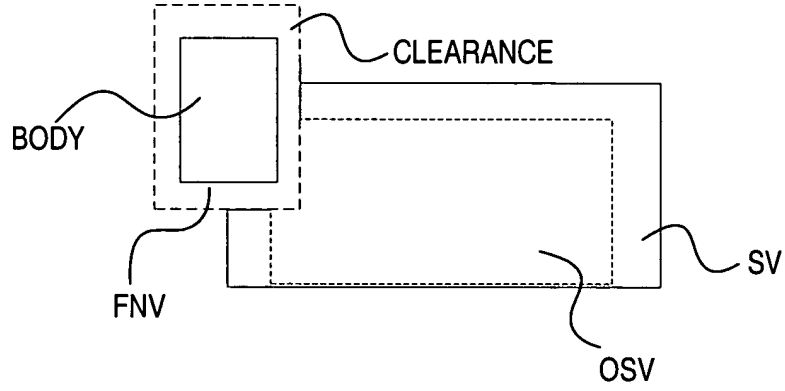


FIG. 8k

PUSH

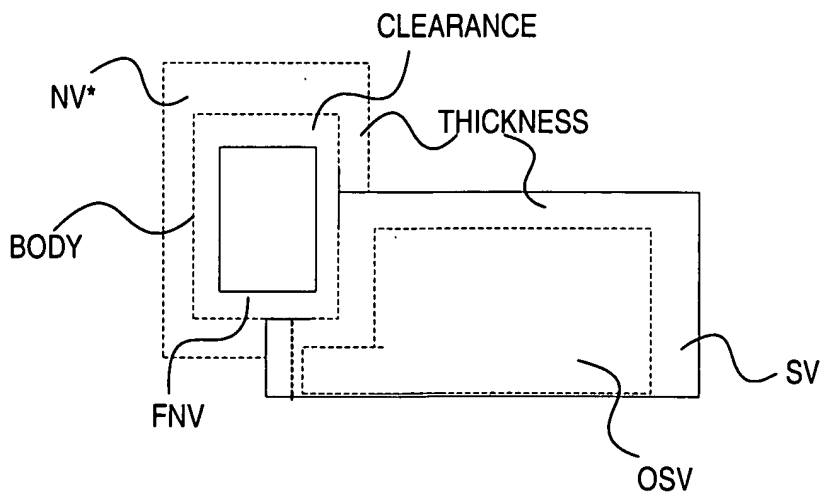


FIG. 8l

PULL

PV = OFFSET OF THE FITTING BODY

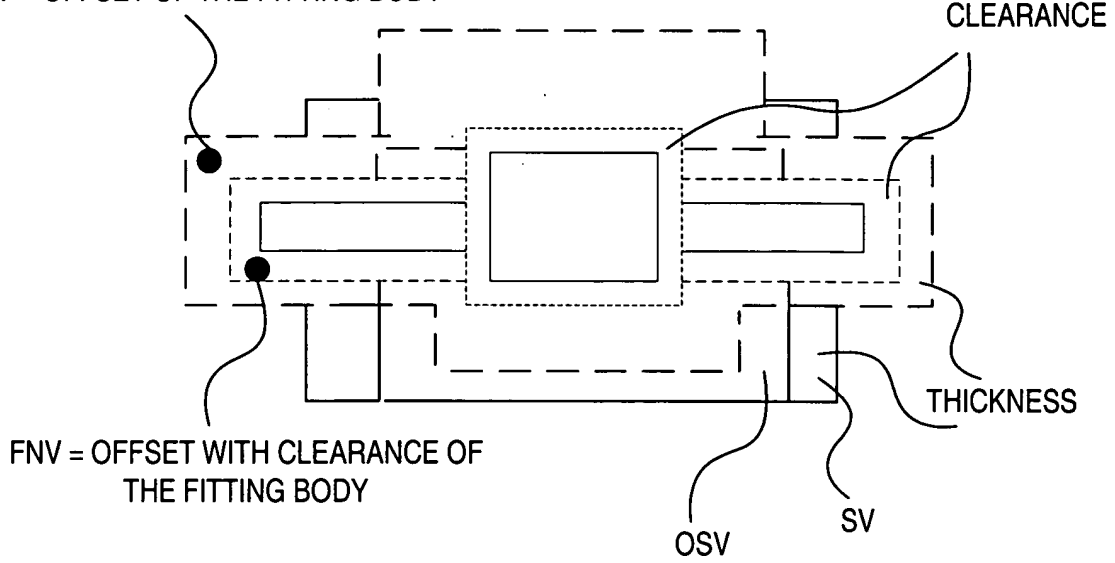


FIG. 8m

REINFORCEMENT

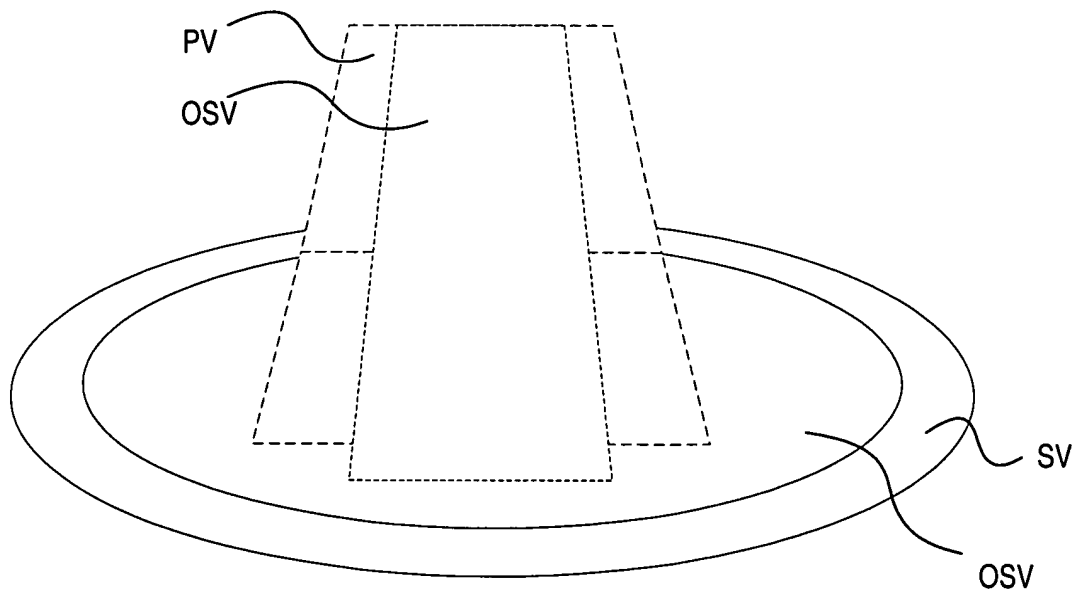


FIG. 8n

10071540-020802

JOIN

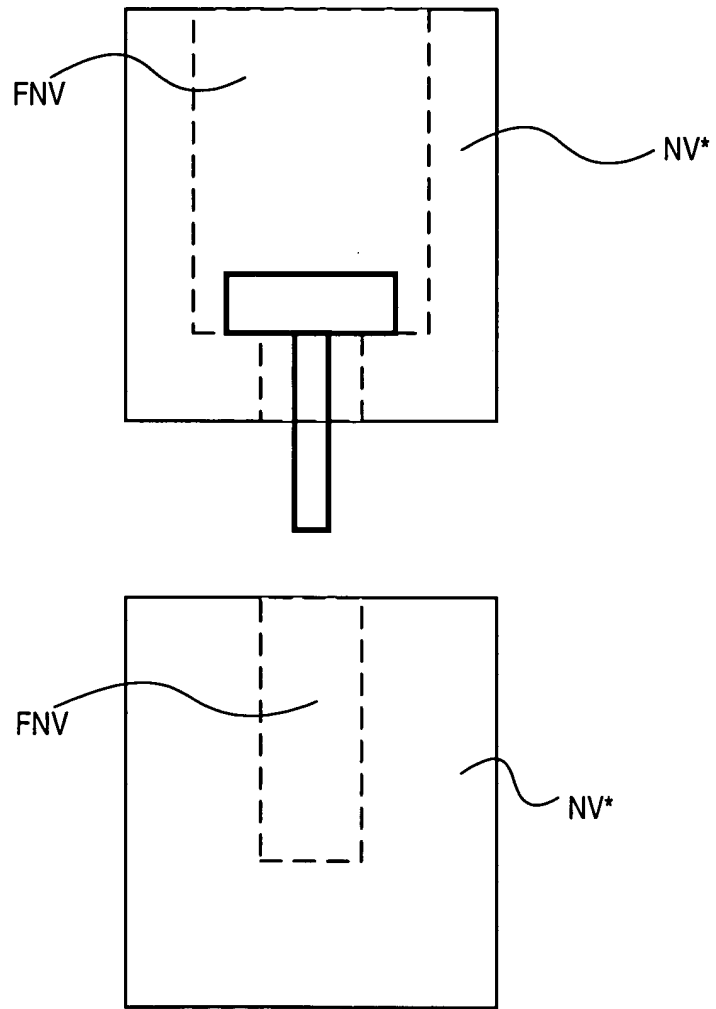


FIG. 80

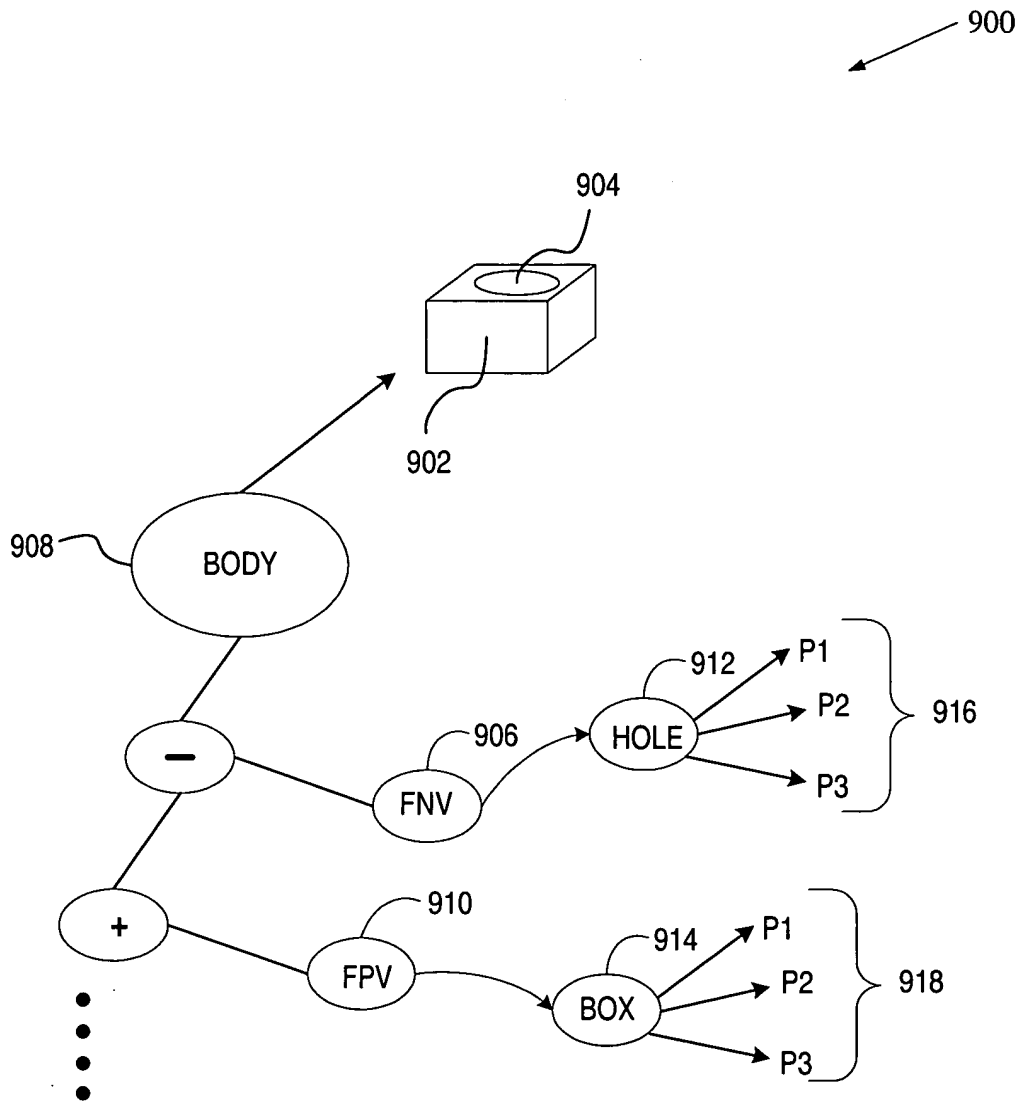


FIG. 9

1000

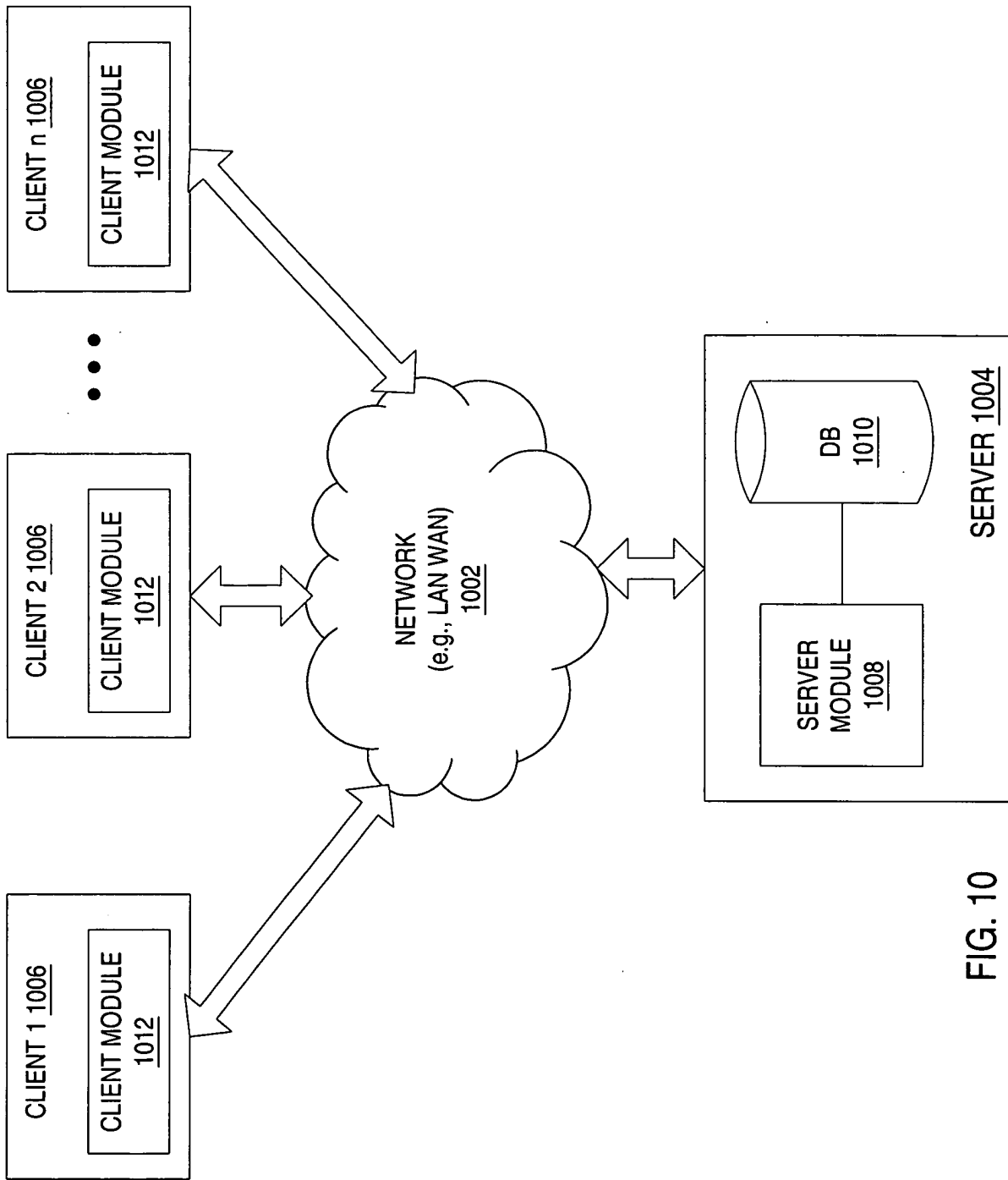


FIG. 10

208020-045T200T

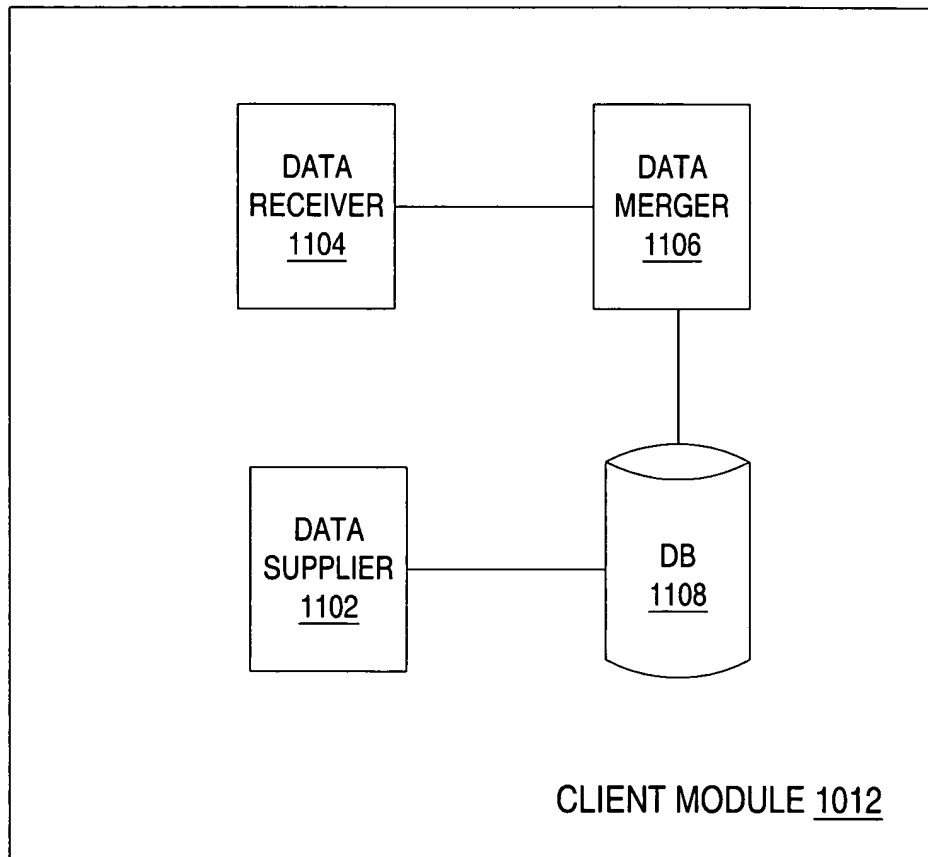


FIG. 11



100-443886-100

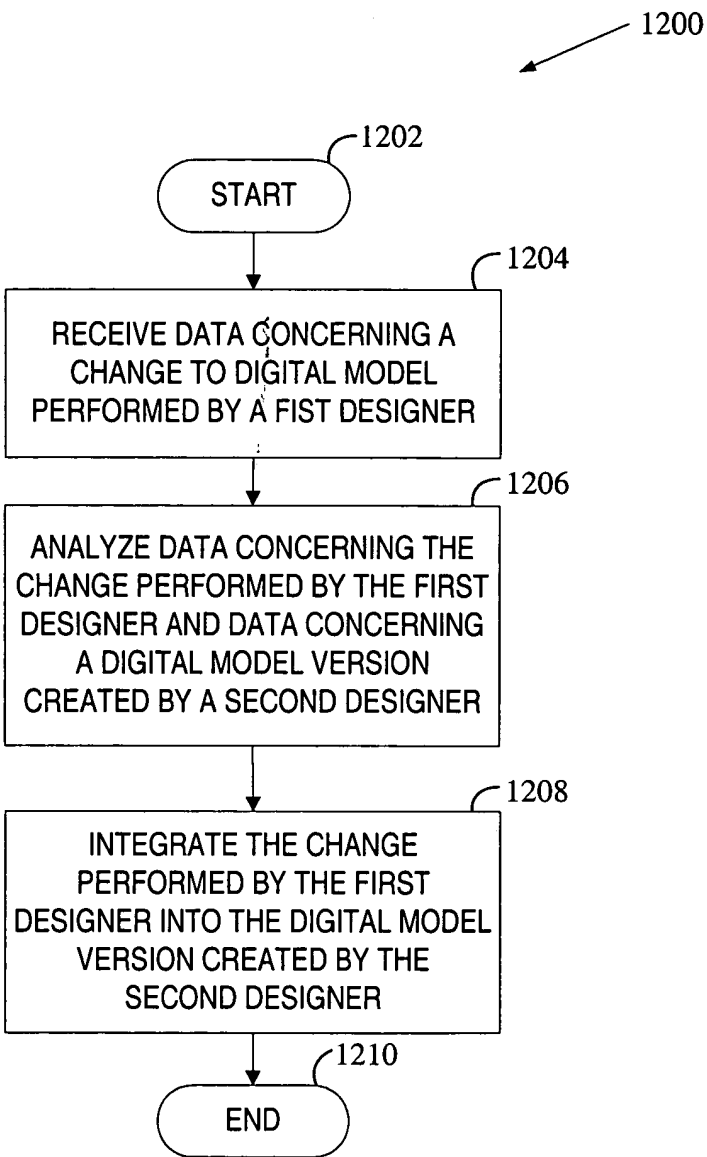


FIG. 12

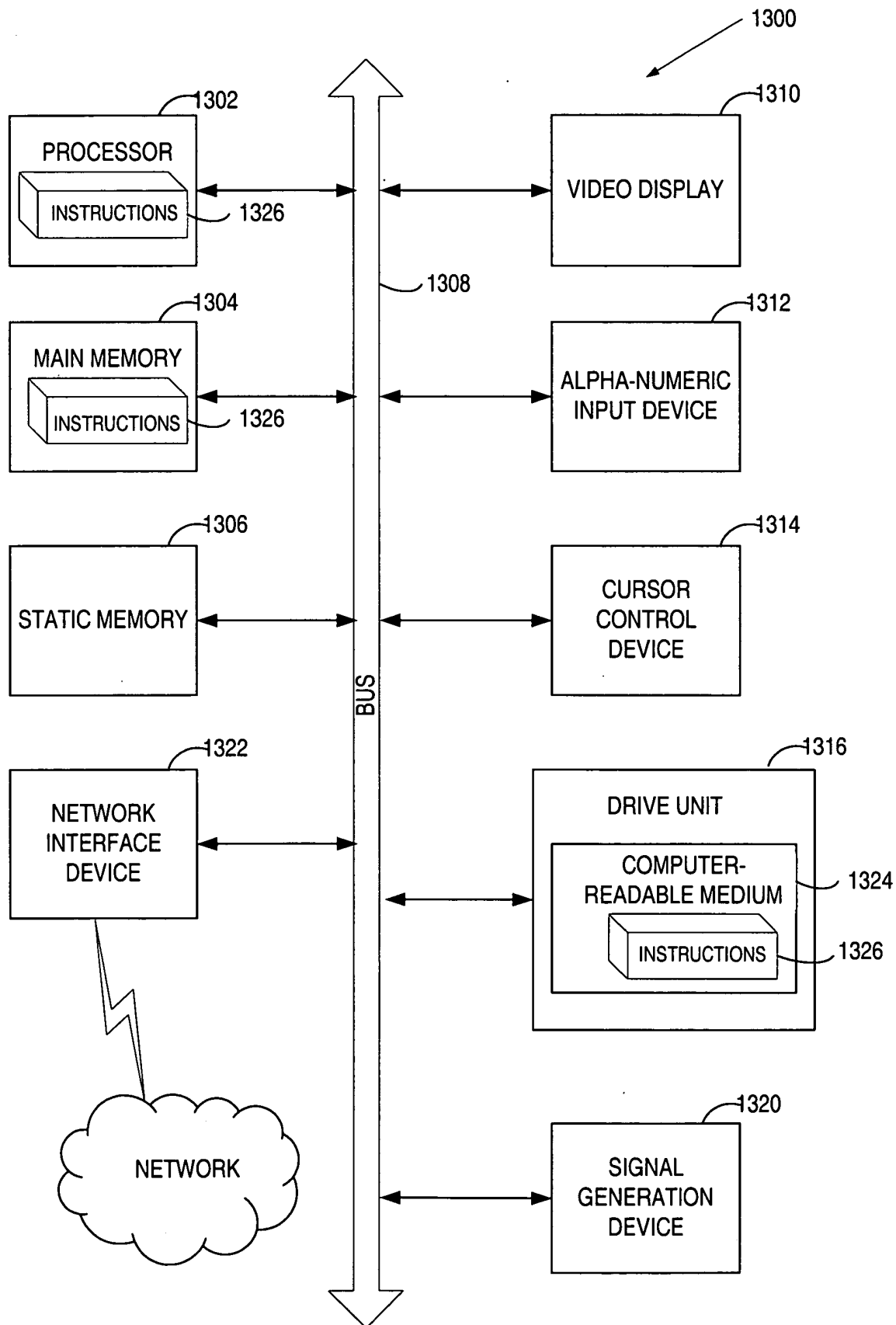


FIG. 13